EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	37735	("205"/\$.ccls. "204"/\$.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 10:12
S2	6389	("204"/198-241.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 10:14
53	686	("204"/198-241.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and polishing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 10:42
S4	2	"6809029".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 10:15
S5	3	("6486055" "6602787").PN. OR ("6809029").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 10:20
S6	101	("204"/198-241.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and polishing and cup	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 12:05
S7	. 587	("204"/198-241.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and \$5polishing not \$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:14
S8	62	("204"/198-241.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and \$5polishing and (fac\$3 near5 (up upward)) with (substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 12:05

ÉAST Search History

S9	10	("20020029961" "5853559" "6126798" "6132587" "6176992" "6179982" "6179983" "6375823" "6402925" "6416647").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 11:28
S10	2	("5084149" "5256274").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 12:02
S11	95	("204"/\$.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and \$5polishing and (fac\$3 near5 (up upward)) with (substrate wafer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:49
S12	2	"6077412".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:01
S13	56	("4391694" "5000827" "5024746" "5256274" "5368711" "5429733" "5437777" "5441629" "5447615" "5516414" "5597460" "5830805" "5853559" "5865984" "5932076").PN. OR ("6077412"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 15:40
S14	5	S13 and electroless and annealing	US-PGPUB; USPAT; USOCR	OR	ON ,	2006/08/01 15:49
S15	26	("204"/\$.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and \$5polishing and (fac\$3 near5 (up upward)) with (substrate wafer) and electroless and annealing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:58
S16	108	("204"/\$.ccls.) and (electrolysis electrolytic electrochemic\$4 plating electrodeposit\$5 electroplat\$5) and (apparatus system chamber tool) and \$5polishing and (substrate wafer) and electroless and annealing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:50

EAST Search History

S17	46	("5363171" "5393624"	US-PGPUB;	OR	ON	2006/08/01 16:15
		"5658183" "5719495" "5872633"	USPAT;			
		"5924058" "5964643"	USOCR			
	٠	"6004047" "6017437" "6025600"				
		"6045618" "6051284"				
		"6077412" "6110011" "6122046"				
		"6159073" "6168693"		}		
		"6187072" "6190234" "6193802"				
		"6194628" "6197181"				
		"6201240" "6208751" "6231743"				
		"6238539" "6244931"				
		"6247998" "6255222" "6270634"				
		"6277194" "6280289"		•		
		"6283692" "6284622" "6296548"				
		"6303395" "6303931"			!	
		"6309276" "6318384" "6331490"				
		"6454899" "6511898"				
		"6534328").PN. OR ("6747734").				
		URPN.				
S18	1	S12 and electroless	US-PGPUB;	OR	ON	2006/08/01 16:16
			USPAT;			
			USOCR			